

### **AMENDMENT TO THE CLAIMS**

The following listing of claims will replace all prior versions, and listing of claims in the application:

#### **LISTING OF CLAIMS**

1. (Currently amended) A cable connector comprising:

a cable and a wire extending from a center of an end of the cable;

a connector connected to the end of the cable and a semi-circular plate extending from an end of the connector, two notches defined in an end surface of the connector and a groove defined in an inner periphery of the semi-circular plate, and

a hooking piece being pressed in the groove and two ends of the hooking piece extending perpendicularly beyond two longitudinal sides of the semi-circular plate, each of the two ends of the hooking piece having a portion bent to form a peak respectively thereon by bending the hooking piece outwardly at a distance from a distal portion of the end, a distance between the two peaks of the two bent portions being greater than a distance between any two points symmetrically displaced on the hooking piece relative to a center line of the hooking piece.

2. (Original) The connector as claimed in claim 1, wherein the hooking piece has a circular cross section.

3. (Cancelled).

4. (New) A cable connector comprising:

a cable and a wire extending from a center of an end of the cable;

a connector connected to the end of the cable and a semi-circular plate extending from an end of the connector, two notches defined in an end surface of the connector and a groove defined in an inner periphery of the semi-circular plate, and

a hooking piece having a circular cross-sectional contour and being pressed in the groove, the hooking piece having two ends thereof extending perpendicularly beyond two longitudinal sides of the semi-circular plate, each of the two ends of the hooking piece having a portion bent to form a respective peak extending outwardly therefrom a distance from a distal portion thereof for elastically engaging a circuit board through corresponding openings therein, a distance between the two peaks of the two bent portions being greater than a distance between any two points symmetrically displaced on the hooking piece relative to a center line of the hooking piece.